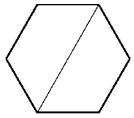
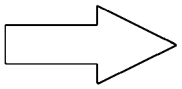
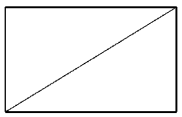
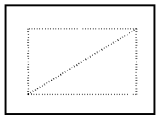
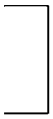
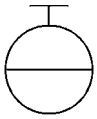
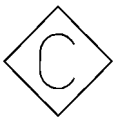
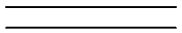
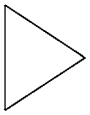
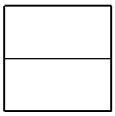
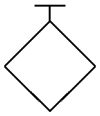
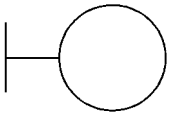
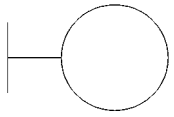
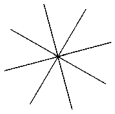
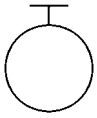
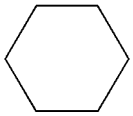
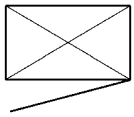
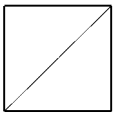
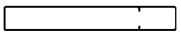
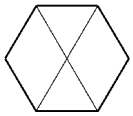
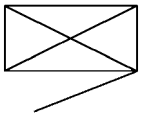
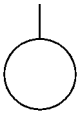
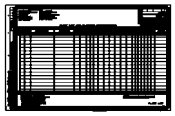
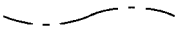
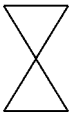
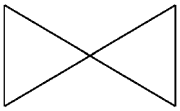
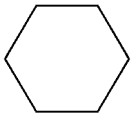
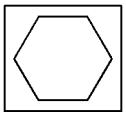
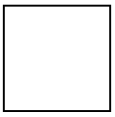
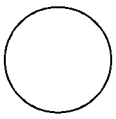
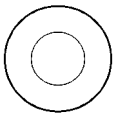
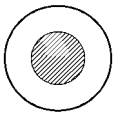
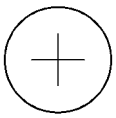
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| AIC | AUXILIARY IRRIGATION CONTROLLER (Level = 50, Color = 1, Wt = 0,1) | Graphic | Symbol |  |
| BP | BOOSTER PUMP (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| BPA | BACKFLOW PREVENTER ASSEMBLY (Level = 50, Color = 1, Wt = 0,1) | Graphic | Symbol |  |
| BPAE | BKFLOW PREVNTER IN ENCLOSURE (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| BPE | BKFLOW PREVENTER ENCLOSURE (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| BV | BALL VALVE (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| CAP | CAP (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| CARV | COMB AIR RELEASE VALVE ASSY (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| CCA | CAM COUPLER ASSEMBLY (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| CES | CONNECT TO EXISTING SYSTEM (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |

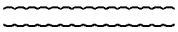
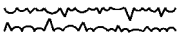
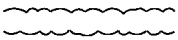
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| CLG | CHAIN LINK GATE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| CNC | CONTROL AND NEUTRL CONDCTRS<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| COND | CONDUIT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Line Pattern |  |
| CV | CHECK VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| DIP | DUCTILE IRON PIPE SUPPLY LINE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern | |
| EXTSCH | EXTEND CROSSOVER SCHEDULE<br>(Level = 50, Color = 1, Wt = 0-3) | Graphic | Table | |
| FAU | FILTER ASSEMBLY UNIT<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| FCV | FLOW CONTROL VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| FS | FLOW SENSOR<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| FV | FLUSH VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |

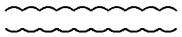
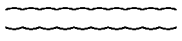
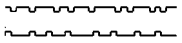
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| GARV | GARDEN VALVE<br>(Level = 50, Color = 1, Weight = 0) | Graphic | Symbol |  |
| GC1 | GROUND COVER EDGE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| GC2 | STAR GROUND COVER<br>(Level = 49, Color = 2, Weight = 0) | Graphic | Symbol |  |
| GC3A | RABBITS FEET GROUND COVER<br>(Level = 49, Color = 2, Weight = 0) | Graphic | Area Pattern | |
| GC3B | DOTTED GROUND COVER<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Area Pattern | |
| GC3C | CHICKEN FEET GROUND COVER<br>(Level = 49, Color = 2, Weight = 0) | Graphic | Area Pattern | |
| GLBV | GLOBE VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| GSPL | GALVANIZED STEELPIPE LATERAL<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| GSPM | GALVANIZED STEEL PIPE MAIN<br>(Level = 50, Color = 1, Weight = 3) | Graphic | Line Pattern |  |
| GV | GATE VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |

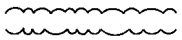
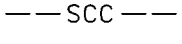
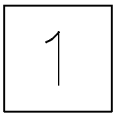
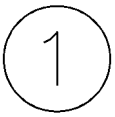
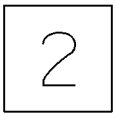
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| IC | IRRIGATION CONTROLLER<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| ICC | CONTROLLER ENCLOSR CABINET<br>(Level = 50, Color = 1, Wt = 0,1) | Graphic | Symbol |  |
| IQ1 | IRRIGATION QUANTITY SHEET 1<br>(Level = 10, Color = 0, Wt = 0-3) | Graphic | Symbol | |
| IQ2 | IRRIGATION QUANTITY SHEET 2<br>(Level = 10, Color = 0, Wt = 0-3) | Graphic | Symbol | |
| IRXOVR | IRRIGATION CROSSOVER SYMBOL<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern | |
| LALGND | PLANTING AND IRRIGATION LEGEND<br>(Level = 50, Color = 1, Wt = 0-3) | Graphic | Notes | |
| LAMCLP | LANDSCAPE BORDER SHEET<br>(Level = 61, Color = 3, Weight = 2) | Graphic | Sheet | |
| LANCLP | LANDSCAPE TITLE IMAGE AREA<br>(Level = 61, Color = 3, Weight = 2) | Graphic | Sheet | |
| LAND | LANDSCAPE BORDER SHEET<br>(Level = 10, Color = 0, Wt = 0-3) | Graphic | Sheet | |
| LASEAL | LICENSED LANDSCAPE ARCHITECT SEAL<br>(Level = 10, Color = 0, Wt = 0,2) | Graphic | Sheet | |

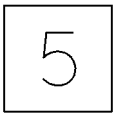
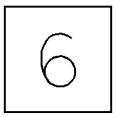
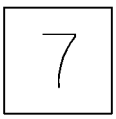
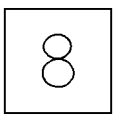
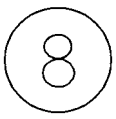
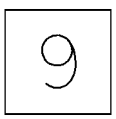
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| LTITLE | LANDSCAPE TITLE SHEET<br>(Level = 10, Color = 0, Wt = 0-3) | Graphic | Sheet | |
| MCV | MANUAL CONTROL VALVE<br>(Level = 50, Color = 1, Wt = 0,1) | Graphic | Symbol |  |
| MCVB | MANUAL CONTROL VALVE BUBBLE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| MIC | MASTER IRRIGATION CONTROLLER<br>(Level = 50, Color = 1, Wt = 0,1) | Graphic | Symbol |  |
| NICEC | NEW IRRIGATION CONTROL ENCLOSURE CABINET<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| NLTU | NOZZLE LN TURNING UNION<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| NLTUE | NOZZLE LN TURNING UNION END<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| PLTLST | PLANT LIST SHEET<br>(Level = 10, Color = 0, Wt = 0-3) | Graphic | Sheet |  |
| PPIL | PLASTIC PIPE IRRIGATION LINE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| PPSL | PLASTIC PIPE SUPPLY LINE-LATERAL<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern |  |

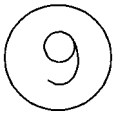
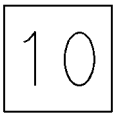
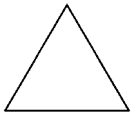
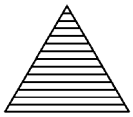
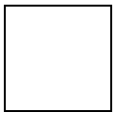
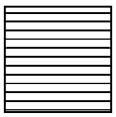
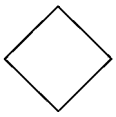
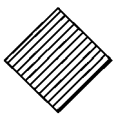
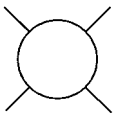
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| PPSM | PLASTIC PIPE SUPPLY LINE-MAIN<br>(Level = 50, Color = 1, Weight = 3) | Graphic | Line Pattern |  |
| PRELV | PRESSURE RELIEF VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| PRV | PRESSURE REDUCING VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| QCV | QUICK COUPLING VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| QCVWSP | QUICK COUPLING VALVE WITH SPRINKLER PROTECTOR<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| RCV | REMOTE CONTROL VALVE<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| S1 | INDIVIDUAL SHRUB 10FT WIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Symbol |  |
| S2 | 10 FOOT DIAMETER SHRUB WITH CENTER<br>(Level = 49, Color = 2, Wt = 0,1) | Graphic | Symbol |  |
| S3 | 10 FOOT DIAMETER SHRUB WITH FULL CENTER<br>(Level = 49, Color = 2, Wt = 0,1) | Graphic | Symbol |  |
| S4 | 10 FOOT DIAMETER SHRUB WITH PLUS CENTER<br>(Level = 49, Color = 2, Wt = 0,1) | Graphic | Symbol |  |

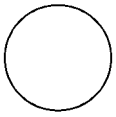
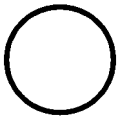
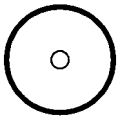
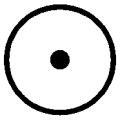
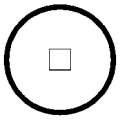
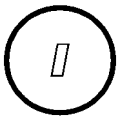
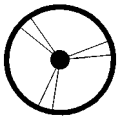
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| S5 | HEX SHRUB WITH TRIANGLE CENTER<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Symbol | |
| S6A | ROUND SHRUB WITH 5 FOOT CENTERS -1 SIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S6AF | ROUND SHRUB WITH 6 FOOT CENTERS - 2 SIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S6B | SQUARE SHRUB WITH 6 FOOT CENTERS - 1 SIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S6BF | SQUARE SHRUB WITH 6 FOOT CENTERS - 2 SIDES<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern | |
| S10A | ARC / ANGLE SHRUB - 1 SIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S10AF | ARC / ANGLE SHRUB -10 FEET WIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S10B | CLOUD SHRUB -1 SIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S10BF | CLOUD SHRUB - 10 FEET WIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S10C | ROUND SHRUB WITH 10 FOOT CENTERS - 1 SIDE<br>(Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |

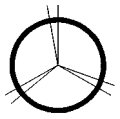
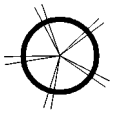
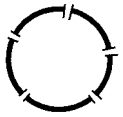
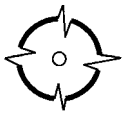
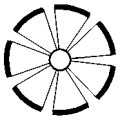
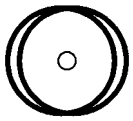
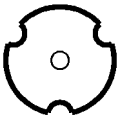
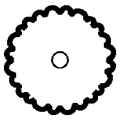
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| S10CF | ROUND SHRUB WITH 10 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S15A | SQUARE SHRUB WITH 15 FOOT CENTERS - 1 SIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S15AF | SQUARE SHRUB WITH 15 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern | |
| S15B | ROUND SHRUB WITH 15 FOOT CENTER - 1 SIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S15BF | ROUND SHRUB WITH 15 FOOT CENTERS - 2 SIDES (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S15C | CASTLE SHRUB - 1 SIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S15CF | CASTLE SHRUB - 15 FEET WIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S20A | ROUND SHRUB WITH 20 FOOT CENTER - 1 SIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| S20AF | ROUND SHRUB WITH 20 FOOT CENTER - 2 SIDES (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern | |
| S20B | CLOUD SHRUB - 1 SIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |

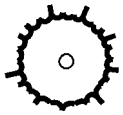
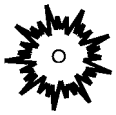
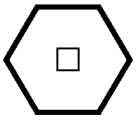
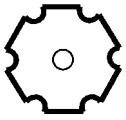
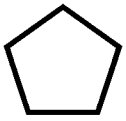
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| S20BF | CLOUD SHRUB - 20 FEET WIDE (Level = 49, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| SCC | SPRINKLER CONTROL CONDUIT (Level = 50, Color = 1, Weight = 1) | Graphic | Line Pattern |   |
| SPRSCH | SPRINKLER SCHEDULE (Level = 50, Color = 1, Wt = 0-3) | Graphic | Table | |
| STA1F | SPRINKLER TYPE A1 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |   |
| STA1P | SPRINKLER TYPE A1 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |   |
| STA2F | SPRINKLER TYPE A2 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |   |
| STA2P | SPRINKLER TYPE A2 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA3F | SPRINKLER TYPE A3 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA3P | SPRINKLER TYPE A3 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA4F | SPRINKLER TYPE A4 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |

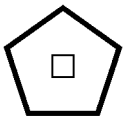
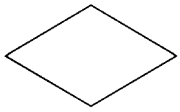
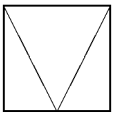
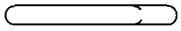
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| STA4P | SPRINKLER TYPE A4 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA5F | SPRINKLER TYPE A5 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA5P | SPRINKLER TYPE A5 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA6F | SPRINKLER TYPE A6 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA6P | SPRINKLER TYPE A6 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA7F | SPRINKLER TYPE A7 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA7P | SPRINKLER TYPE A7 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STA8F | SPRINKLER TYPE A8 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA8P | SPRINKLER TYPE A8 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA9F | SPRINKLER TYPE A9 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |

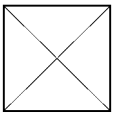
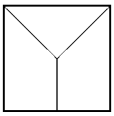
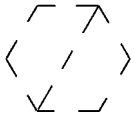
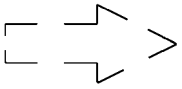
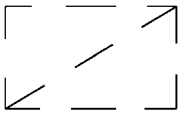
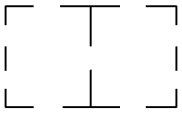
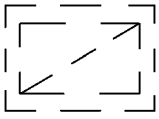
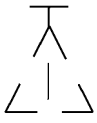
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| STA9P | SPRINKLER TYPE A9 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA10F | SPRINKLER TYPE A1 FULL (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STA10P | SPRINKLER TYPE A1 PART (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| STB1 | SPRINKLER TYPE B1 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STB2 | SPRINKLER TYPE B2 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STB3 | SPRINKLER TYPE B3 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STB4 | SPRINKLER TYPE B4 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STB5 | SPRINKLER TYPE B5 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STB6 | SPRINKLER TYPE B6 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STC1 | SPRINKLER TYPE C1 (Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |

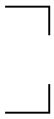
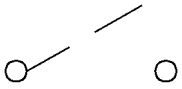
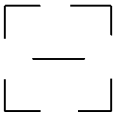
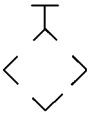
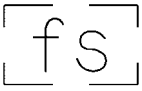
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| STC2 | SPRINKLER TYPE C2<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol |  |
| STC3 | SPRINKLER TYPE C3<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| SWCP | SPRINKLER WITH CONCRETE PROTECTOR<br>(Level = 50, Color = 1, Weight = 1) | Graphic | Symbol | |
| T1 | PLAIN CIRCLE TREE<br>(Level = 49, Color = 2, Weight = 3) | Graphic | Symbol |  |
| T1A | CIRCLE IN CIRCLE TREE<br>(Level = 49, Color = 2, Wt = 1,3) | Graphic | Symbol |  |
| T1B | FULL CIRCLE IN CIRCLE TREE<br>(Level = 49, Color = 2, Wt = 1,3) | Graphic | Symbol |  |
| T1C | TRIANGLE IN CIRCLE TREE<br>(Level = 49, Color = 2, Wt = 0,3) | Graphic | Symbol | |
| T1D | SQUARE IN CIRCLE TREE<br>(Level = 49, Color = 2, Wt = 0,3) | Graphic | Symbol |  |
| T1E | PARALLELOGRAM IN CIRCLE<br>(Level = 49, Color = 2, Wt = 1,3) | Graphic | Symbol |  |
| T2A | PIE CHART TREE WITH FULL CENTER<br>(Level = 49, Color = 2, Wt = 0,1,3) | Graphic | Symbol |  |

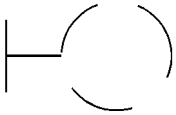
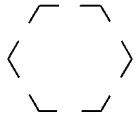
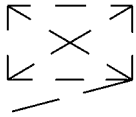
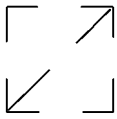
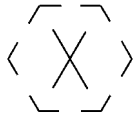
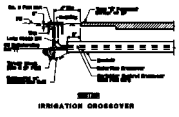
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| T2B | CIRCLE WITH 3 RADIATING LINES (Level = 49, Color = 2, Wt = 0,3) | Graphic | Symbol |  |
| T2C | CIRCLE WITH 5 RADIATING LINES (Level = 49, Color = 2, Wt = 0,3) | Graphic | Symbol |  |
| T3A | CIRCLE W SHORT LINES (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T3B | CIRCLE W 4 SPIKES (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T3C | ORANGE SLICE TREE (Level = 49, Color = 2, Wt = 0,1,3) | Graphic | Symbol |  |
| T3D | OFFSET CIRCLE TREE (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T3E | TREE WITH 3 INVERTED ARCS (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T3F | TREE WITH 5 INVERTED ARCS (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T4A | PUFFBALL TREE (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T4B | ROUGH INVERTED ARC TREE (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |

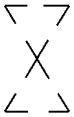
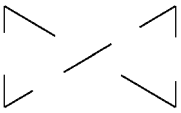
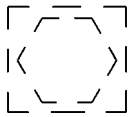
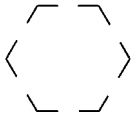
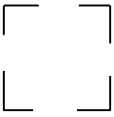
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| T4C | SMOOTH INVERTED ARC TREE (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T4D | STARBURST TREE 1 (Level = 49, Color = 2, Wt =1,2) | Graphic | Symbol |  |
| T4E | STARBURST TREE 2 (Level = 49, Color = 2, Wt =1,2) | Graphic | Symbol | |
| T5A | HEXAGON TREE (Level = 49, Color = 2, Weight = 3) | Graphic | Symbol | |
| T5B | HEX TREE WITH CIRCLE CENTER (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T5C | HEX TREE WITH FULL CIRCLE CENTER (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T5D | HEX TREE W TRIANGLE CTR (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T5E | HEX TREE WITH SQUARE CENTER (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T5F | HEX GEAR TREE (Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T6A | PENTAGON TREE (Level = 49, Color = 2, Wt = 3) | Graphic | Symbol |  |

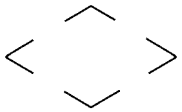
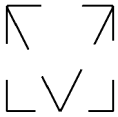
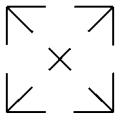
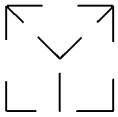
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| T6B | PENTEGON TREE WITH CIRCLE CENTER<br>(Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T6C | PENTEGON TREE WITH FULL CIRCLE CENTER<br>(Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T6D | PENTEGON TREE WITH BOX CENTER<br>(Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol |  |
| T6E | PENTEGON TREE WITH TRIANGLE CENTER<br>(Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| T6F | PENTAGON GEAR TREE<br>(Level = 49, Color = 2, Wt =1,3) | Graphic | Symbol | |
| TLS | TRUCK LOADING STDPIPE<br>(Level = 50, Color = 1, Weight =1) | Graphic | Symbol |  |
| VALVCD | VALVE CODE DETAIL<br>(Level = 50, Color = 1, Wt =0,1) | Graphic | Notes | |
| VAU | VALVE ASSEMBLY UNIT<br>(Level = 50, Color = 1, Wt =0,1) | Graphic | Symbol |  |
| VCB | CONTROL VALVE CODE BUBBLE<br>(Level = 50, Color = 1, Weight =1) | Graphic | Symbol |  |
| VINE1 | OPEN VINE<br>(Level = 49, Color = 2, Weight =0) | Graphic | Line Pattern | |

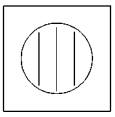
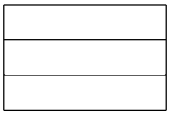
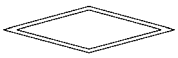
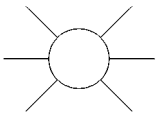
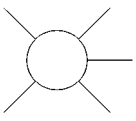
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| VINE2 | VINE FULL<br>(Level = 49, Color = 2, Weight =0) | Graphic | Line Pattern | |
| VINE3 | VINE OPEN WITH VEE<br>(Level = 49, Color = 2, Weight =0) | Graphic | Line Pattern | |
| WM | WATER METER<br>(Level = 50, Color = 1, Wt =0,1) | Graphic | Symbol |  |
| WS | WYE STRAINER<br>(Level = 50, Color = 1, Wt =0,1) | Graphic | Symbol |  |
| XAIC | AUXILIARY IRRIGATION CONTROLLER<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XBP | BOOSTER PUMP<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XBPA | BACKFLOW PREVENTER ASSEMBLY<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XBPAE | BACKFLOW ASSEMBLY IN ENCLOSURE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XBPE | BKFLOW PREVENTER ASSEMBLY<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XBV | BALL VALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |

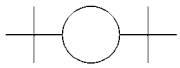
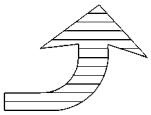
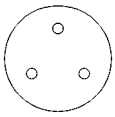
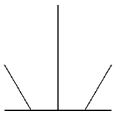
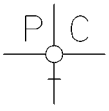
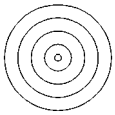
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| XCAP | CAPPED<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XCARV | COMBINATION AIR RELEASE VALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol | |
| XCLG | CHAIN LINK GATE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XCNC | CONTROL AND NEUTRL CONDUCTOR<br>(Level = 29, Color = 7, Weight =1) | Graphic | Line Pattern |  |
| XCOND | CONDUIT<br>(Level = 29, Color = 7, Weight =1) | Graphic | Line Pattern |  |
| XCV | CHECK VALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol | |
| XDIP | DUCTILE IRON PIPE<br>(Level = 29, Color = 7, Wt =1,2) | Graphic | Line Pattern |  |
| XFAU | FILTER ASSEMBLY UNIT<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XFCV | FLOW CONTROL V ALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XFS | FLOW SENSOR<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |

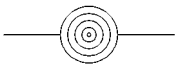
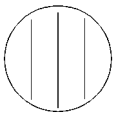
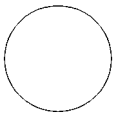
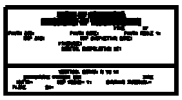
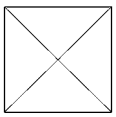
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| XFV | FLUSH VALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XGSPL | GALVANIZED STEEL PIPE - LATERAL<br>(Level = 29, Color = 7, Weight =1) | Graphic | Line Pattern |  |
| XGSPM | GALVANIZED STEEL PIPE - MAIN<br>(Level = 29, Color = 7, Weight =3) | Graphic | Line Pattern |  |
| XGV | GATE VALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol | |
| XIC | IRRIGATION CONTROLLER<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XICC | IRRIGATION CONTROLLER IN CABINET<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XMCV | MANUAL CONTROL VALVE<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XMIC | MASTER IRR CONTROLLER<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XNLTU | NOZZLE LINE TURNING UNION<br>(Level = 29, Color = 7, Weight =1) | Graphic | Symbol | |
| XOVER | IRRIGATION CROSSOVER DETAIL<br>(Level = 50, Color = 1, Wt = 0,1) | Graphic | Detail |  |

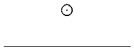
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| XOVSCH | IRRIGATION CROSSOVER SCHEDULE (Level = 50, Color = 1, Wt = 0-3) | Graphic | Table | |
| XPPIL | PLASTIC PIPE IRRIGATION LINE (Level = 29, Color = 7, Weight =1) | Graphic | Line Pattern |  |
| XPPL | PLASTIC PIPE LATERAL (Level = 29, Color = 7, Weight =1) | Graphic | Line Pattern |  |
| XPPM | PLASTIC PIPE MAIN (Level = 29, Color = 7, Weight =3) | Graphic | Line Pattern |  |
| XPRLV | PRESSURE RELIEF VALVE (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XPRV | PRESSURE REDUCING VALVE (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XQCSP | QUICK COUPLING VALVE SPRINKLER PROTECTOR (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XQCV | QUICK COUPLING VALVE (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XRCV | REMOTE CONTROL VALVE (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XSCC | SPRINKLER CONTROL CONDUIT (Level = 29, Color = 7, Wt = 0,1) | Graphic | Line Pattern |   |

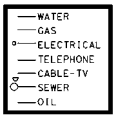
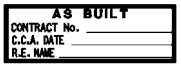
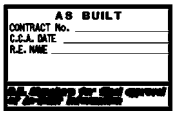
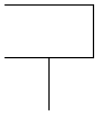
| LANDSCAPE | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| XSWCP | SPRINKLER WITH SPRNKLER PROTECTOR (Level = 29, Color = 7, Weight =1) | Graphic | Symbol | |
| XTLS | TRUCK LOADING STANDPIPE (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XVAU | VALVE ASSEMBLY UNIT (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XWM | WATER METER (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |
| XWS | WYE STRAINER (Level = 29, Color = 7, Weight =1) | Graphic | Symbol |  |

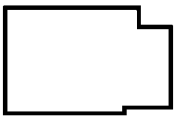
| PHOTO | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| ANCHT | ANCHOR TERMINATOR | Point | Symbol | |
| ATC | AEROTRI CONTROL PUG | Point | Symbol | |
| C4 | CODE 4 CONTROL POINT | Point | Symbol | |
| CBX | CALL BOX<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| DI | DROP INLET<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| DIAMND | HOV DIAMOND SYMBOL<br>(Level = 3, Color = 4, Weight =0) | Graphic | Symbol |  |
| DRVWY1 | FOR CURB ANN GUTTER UCM | Point | Symbol | |
| DRVWY2 | FOR CURB ANN GUTTER UCM | Point | Symbol | |
| EL | ELECTROLIER<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| ELT | ELECTROLIER TERMINATER | Point | Symbol |  |

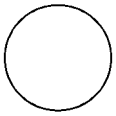
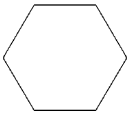
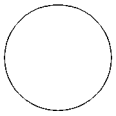
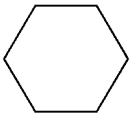
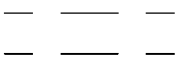
| PHOTO | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| FH | FIRE HYDRANT<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| HC | HORIZONTAL CONTROL | Point | Symbol | |
| HVC | HORIZ N VERT CNTRL | Point | Symbol | |
| LTA | LEFT TURN ARROW<br>(Level = 3, Color = 4, Weight =0) | Graphic | Symbol |  |
| MAPACC | PHOTO MAP ACCURACY<br>(Level = 10, Color = 0, Wt =1,2) | Graphic | Symbol | |
| MH | MANHOLE<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| MRSH | MARSH OR SWAMP<br>(Level = 4, Color = 2, Weight =0) | Graphic | Symbol |  |
| NA | NORTH ARROW<br>(Level = 10, Color = 0-2, Weight =1) | Graphic | Symbol | |
| PC | AERIAL PHOTO CENTER | Point | Symbol |  |
| POLE | SOLID POLE | Point | Symbol |  |

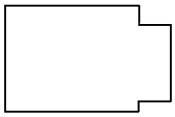
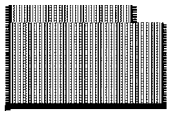
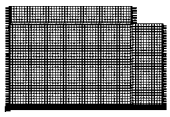
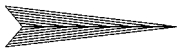
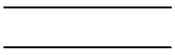
| PHOTO | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| PP | POWER POLE<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| RDI | ROUND DROP INLET<br>(Level = 5, Color = 6, Weight =0) | Graphic | Symbol |  |
| SIGN1 | SINGLE POST SIGN<br>(Level = 2, Color = 4, Weight =0) | Graphic | Symbol | |
| SIGN2 | DOUBLE POST SIGN<br>(Level = 2, Color = 4, Weight =0) | Graphic | Symbol | |
| SP | STAND PIPE AND ETC | Point | Symbol |  |
| TB | TITLE BLOCK 0904<br>(Level = 10, Color = 0, Wt =1,2) | Graphic | Symbol |  |
| TIC | GRID TIC | Point | Symbol | |
| TR4 | SMALL DIAMETER TREE<br>(Level = 4, Color = 2, Weight =0) | Graphic | Symbol | |
| TR8 | LARGE DIAMETER TREE<br>(Level = 4, Color = 2, Weight =0) | Graphic | Symbol | |
| TRNTOW | EXIST TRANS TOWER SYMBOL | Point | Symbol |  |

| PHOTO | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| VC | VERTICAL CONTROL | Point | Symbol |  |
| WIRE | FOR TRANSMISSION TOWER (Level = 5, Color = 6, Weight =0) | Graphic | Line Pattern |  |

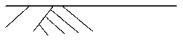
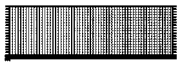
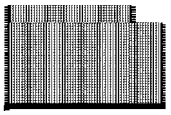
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| AAA001 | VERSION APRIL 2005<br>(Level = 10, Color = 10, Weight =1) | Graphic | Version | |
| AAUTIL | EXISTING UTILITY CHART DESIGNATIONS<br>(Level = 5, Co = 0-3,5-7, Wt =1,4) | Graphic | Notes |  |
| AHT | ARROW HEAD TERMINATOR | Point | Symbol | |
| ASAWRD | REPLACES SIGNATURE ON DGN IN CONST<br>(Level = 63, Color = 3, Wt =1,2) | Graphic | Notes | |
| ASBLT1 | ASBUILT STAMP WITH NO CORRECTIONS<br>(Level = 62, Color = 3, Wt =0-2) | Graphic | Notes | |
| ASBLT2 | ASBUILT STAMP WITH CORRECTIONS<br>(Level = 62, Color = 3, Wt =0-2) | Graphic | Notes |  |
| ASBLT3 | TITLE SHEET STAMP RE SIGNATURE<br>(Level = 62, Color = 3, Wt =0-2) | Graphic | Notes |  |
| ASBLT4 | REPLACES SIGNATURE ON DGN ASBUILTS<br>(Level = 62, Color = 3, Wt =1,2) | Graphic | Notes | |
| BLOCKS | MASONRY BLK PATTERN | Point | Area Pattern |  |
| BPLAN | BUILDING BORDER SHEET<br>(Level = 10, Color = 0, Wt =0-3) | Graphic | Sheet | |

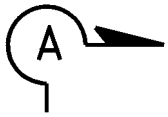
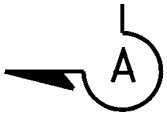
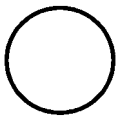
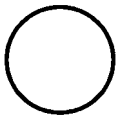
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| BRKLN | NON GEO BREAK LINE SYMBOL | Point | Symbol | |
| BTITLE | BUILDING TITLE SHEET<br>(Level = 10, Color = 0,1,3, Wt =0-3) | Graphic | Sheet | |
| CESEAL | REGISTERED CIVIL ENGINEER STAMP<br>(Level = 10, Color = 0, Wt =0,2) | Graphic | Symbol | |
| CFBOT | BOTTOM CLIP FRAME<br>(Level = 61, Color = 3, Weight = 2) | Graphic | Sheet | |
| CFFULL | FULL CLIP FRAME<br>(Level = 61, Color = 3, Weight = 2) | Graphic | Sheet |  |
| CFTITL | TITLE SHEET CLIP FRAME<br>(Level = 61, Color = 3, Weight = 2) | Graphic | Sheet | |
| CFTOP | TOP CLIP FRAME<br>(Level = 61, Color = 3, Weight = 2) | Graphic | Sheet | |
| CITY | CITY LIMITS<br>(Level = 60, Color = 0, Weight = 1) | Graphic | Line Pattern |  |
| CL | CENTERLINE TXT SYMBOL | Point | Symbol | |
| CONCP | CONCRETE SYMBOL | Point | Area Pattern | |

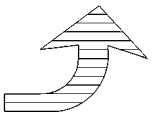
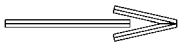
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| COUNTY | COUNTY LIMITS<br>(Level = 60, Color = 0, Weight = 2) | Graphic | Line Pattern |  |
| CTLOGO | CALTRANS LOGO<br>(Level = 10, Color = 0, Weight = 1) | Graphic | Symbol | |
| DCIR | DRAINAGE UNIT CIRCLE<br>(Level = 37, Color = 1, Weight = 1) | Graphic | Symbol |  |
| DIRFLO | DIR FLO ARROW SYMB | Point | Line Pattern | |
| DRNSYS | DRAINAGE SYSTEM NO | Point | Symbol |  |
| DRNUNT | DRAINAGE UNIT | Point | Symbol |  |
| DSN | DRAINAGE SYSTEM NUMBER<br>(Level = 37, Color = 1, Weight = 1) | Graphic | Symbol |  |
| EXPIPE | EXISTING 36 TO 72 INCH PIPE<br>(Level = 36, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| FLOWLN | DRAINAGE FLOW LINE PATTERN | Point | Line Pattern |  |
| FOREST | FOREST BOUNDARY LIMITS<br>(Level = 60, Color = 0, Weight = 1) | Graphic | Line Pattern |  |

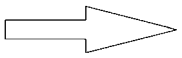
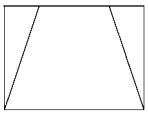
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| FREQST | FULL REQUEST LABEL<br>(Level = 10, Color = 0, Weight = 0) | Graphic | Symbol | |
| FULCLP | FULL PLAN SHEET IMAGE AREA<br>(Level = 61, Color = 3, Weight = 1) | Graphic | Sheet |  |
| FULPLN | FULL PLAN SHEET<br>(Level = 10, Color = 0, Wt = 0-3) | Graphic | Sheet | |
| GRID1 | GRID WITH 50 FOOT SPACING<br>(Lv= 9,10,11, Co= 0,2,3, Wt= 0-2) | Graphic | Sheet |  |
| GRID2 | GRID MINOR VERTICAL AND HORIZONAL<br>(Lv= 9,10,11, Co= 0,2,3, Wt= 0-2) | Graphic | Sheet |  |
| LOCARR | KEY MAP LOCATION ARROW SYMBOL | Point | Symbol |  |
| LPIPE | NEW 36 TO 72 INCH PIPE<br>(Level = 36, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| MATCH | MATCH LINE<br>(Level = 10, Color = 0, Weight = 1) | Graphic | Line Pattern |  |
| NARR | NORTH ARROW - PROJECT PLANS<br>(Level = 10, Color = 0, Weight = 1) | Graphic | Symbol | |
| NOTE1 | RIGHT OF WAY NOTE<br>(Level = 23, Color = 0, Weight = 1) | Graphic | Notes |  |

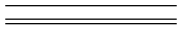
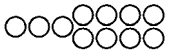
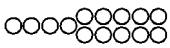
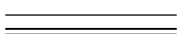
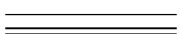
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NOTE4 | ACCURATE FOR DRAINAGE ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE5 | ACCURATE FOR SANITARY SEWER ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE6 | ACCURATE FOR UTILITY ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE7 | ACCURATE FOR STAGE CONSTRUCTION ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE8 | ACCURATE FOR TRAFFIC HANDLING ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE9 | ACCURATE FOR DETOUR ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE10 | ACCURATE FOR PAVEMENT DELINEATION ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | notes |  |
| NOTE11 | ACCURATE FOR PAVEMENT DELINEATION SIGN ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | notes |  |
| NOTE12 | ACCURATE FOR SIGN WORK ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | notes |  |
| NOTE13 | ACCURATE FOR RETAINING WALL ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | notes |  |

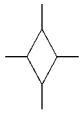
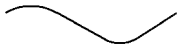
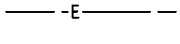
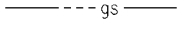
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NOTE14 | ACCURATE FOR SOUND WALL ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | notes |  |
| NOTE15 | ACCURATE FOR PLANTING ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE16 | ACCURATE FOR IRRIGATION ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| NOTE17 | ACCURATE FOR ELECTRICAL ONLY NOTE (Level = 10, Color = 0, Weight = 1) | Graphic | Notes |  |
| OG | ORIGINAL GROUND SYMBOL | Point | Line Pattern |  |
| PLNPRO | PLAN PROFILE GRID (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2) | Graphic | Sheet |  |
| PROFIL | FULL PROFILE GRID (Lv= 9,10,11, Co= 0,2,3, Wt= 0-2) | Graphic | Sheet |  |
| SAND | SAND SYMBOL | Point | Area Pattern | |
| SECHDL | SECTION SYMBOL - HORIZONTAL DOWN, LEFT SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol | |
| SECHDR | SECTION SYMBOL - HORIZONTAL DOWN,RIGHT SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol | |

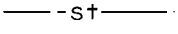
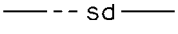
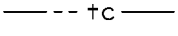
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| SECHUL | SECTION SYMBOL - HORIZONTAL UP, LEFT SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol | |
| SECHUR | SECTION SYMBOL - HORIZONTAL UP, RIGHT SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol | |
| SECVLB | SECTION SYMBOL - VERTICAL LEFT, BOTTOM SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol | |
| SECVLT | SECTION SYMBOL - VERTICAL LEFT, TOP SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol |  |
| SECVRB | SECTION SYMBOL - VERTICAL RIGHT, BOTTOM SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol |  |
| SECVRT | SECTION SYMBOL - VERTICAL RIGHT, TOP SIDE (Level = 23, Color = 0, Weight = 2) | Graphic | Symbol | |
| SL | STATION LINE TEXT SYMBOL | Point | Symbol | |
| SN | 1 DIGIT SHEET NUMBER (Level = 10, Color = 0, Weight = 2) | Graphic | Symbol | |
| SN2 | 2 DIGIT SHEET NUMBER (Level = 10, Color = 0, Weight = 2) | Graphic | Symbol |  |
| SN3 | 3 DIGIT SHEET NUMBER (Level = 10, Color = 0, Weight = 2) | Graphic | Symbol |  |

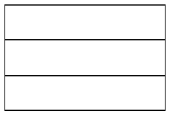
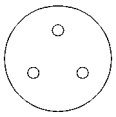
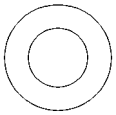
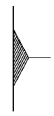
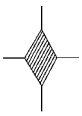
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| SPIPE | PIPE 36 INCH OR LESS<br>(Level = 36, Color = 1, Weight = 3) | Graphic | Line Pattern |  |
| STATE | STATE BOUNDARY LIMITS<br>(Level = 60, Color = 0, Weight = 3) | Graphic | Line Pattern |  |
| T1ARR | PAINT PAVEMENT ARROW TYPE 1 | Point | Symbol | |
| T2ARR | PAINT PAVEMENT ARROW TYPE 2 | Point | Symbol | |
| T3ARR | PAINT PAVEMENT ARROW TYPE 3 | Point | Symbol | |
| T4ARR | PAINT PAVEMENT ARROW TYPE 4 | Point | Symbol |  |
| T5ARR | PAINT PAVEMENT ARROW TYPE 5 | Point | Symbol |  |
| T6ARR | PAINT PAVEMENT ARROW TYPE 6 | Point | Symbol | |
| TILDE | SQUIGGLY TERMINATOR | Point | Symbol | |
| TIME | TIME DATE STAMP<br>(Level = 10, Color = 0, Weight = 0) | Graphic | Symbol | |

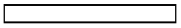
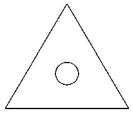
| PROJECT PLANS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| TITLE | TITLE SHEET - ROADWAY<br>(Level = 10, Color = 0,1,3, Wt =0-3) | Graphic | Sheet | |
| TRFDI | TRAFFIC DIRECTION ARROW | Point | Symbol |  |
| WHCR | WHEELCHAIR RAMP | Point | Symbol |  |

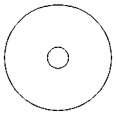
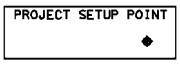
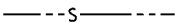
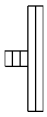
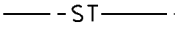
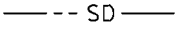
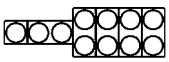
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| A2_6 | CURB TYPE A2_6<br>(Level = 21, Color = 0, Wt = 0,1) | Graphic | Line Pattern |  |
| A2_8 | CURB TYPE A2_8<br>(Level = 21, Color = 0, Wt = 0,1) | Graphic | Line Pattern | |
| AL1 | ALIGNMENT FOR ALL OTHER | Point | Line Pattern |  |
| AL2 | ALIGNMENT FOR RAMPS AND STREETS | Point | Line Pattern |  |
| AL3 | ALIGNMENT FOR MAIN ROUTES | Point | Line Pattern |  |
| AXIS | SUPER AXIS OF ROTATION<br>(Level = 60, Color = 0, Weight = 1) | Graphic | Line Pattern |  |
| B11 | CRASH CUSHION B11<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| B14 | CRASH CUSHION B14<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| B2CURB | CURB TYPE B2<br>(Level = 21, Color = 0, Wt = 0,1) | Graphic | Line Pattern |  |
| B4CURB | CURB TYPE B4<br>(Level = 21, Color = 0, Wt = 0,1) | Graphic | Line Pattern |  |

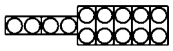
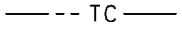
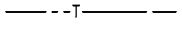
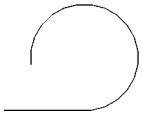
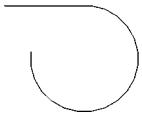
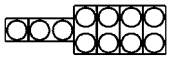
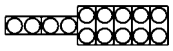
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| BAC | BEGIN ACCESS CONTROL NOTE (Level = 3, Color = 6, Weight = 1) | Graphic | Symbol | |
| CALCO1 | CALIFORNIA QUARTER CORNER | Point | Symbol |  |
| CMP | NON GEOGRAPHIC CORRUGATED METAL PIPE (Level = 60, Color = 0, Weight = 1) | Graphic | Line Pattern |  |
| CONCBP | NEW CONCRETE BARRIER PATTERN (Level = 22, Color = 0, Weight = 1) | Graphic | Line Pattern | |
| DBLBAR | DOUBLE BEAM BARRIER PATTERN (Level = 1, Color = 4, Weight = 0 | Graphic | Line Pattern | |
| EAC | END ACCESS CONTROL NOTE (Level = 33, Color = 6, Weight = 1) | Graphic | Symbol | |
| EDGEP | EDGE OF ASPHALT OR TRAVELLED WAY | Point | Line Pattern |  |
| ELECTR | ELECTRIC UTILITY PATTERN (Level = 40, Color = 3, Weight = 1) | Graphic | Line Pattern |   |
| EXE | EXISTING UNDER GROUND ELECTRICAL (Level = 5, Color = 3, Weight = 1) | Graphic | Line Pattern |   |
| EXG | EXISTING PETROLEUM GAS (Level = 5, Color = 7, Weight = 1) | Graphic | Line Pattern |   |

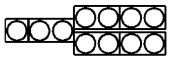
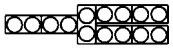
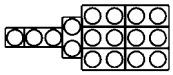
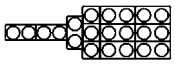
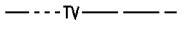
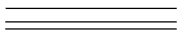
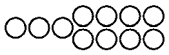
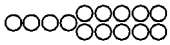
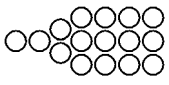
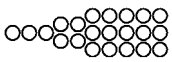
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EXGRP | EXISTING GUARDRAIL PATTERN | Point | Line Pattern | |
| EXNG | EXISTING NATURAL GAS (Level = 5, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| EXO | EXISTING OIL (Level = 5, Color = 7, Weight = 1) | Graphic | Line Pattern |  |
| EXS | EXISTING SEWER (Level = 5, Color = 6, Weight = 1) | Graphic | Line Pattern |  |
| EXSTEM | EXISTING STEAM (Level = 40, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| EXSTMD | EXISTING STORM DRAIN (Level = 40, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| EXT | EXISTING TELEPHONE (Level = 5, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| EXTELC | EXISTING TELECOMMUNICATION (Level = 40, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| EXTV | EXISTING TELEVISION (Level = 5, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| EXW | EXISTING WATER (Level = 5, Color = 1, Weight = 1) | Graphic | Line Pattern |  |

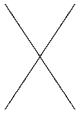
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| FDI | DI FOR VARIOUS LEVELS | Point | Symbol |  |
| FENP | FENCE PATTERN<br>(Level = 2, Color = 4, Weight = 0) | Graphic | Line Pattern |  |
| FMH | MANHOLE COVER FOR VARIOUS LEVELS | Point | Symbol |  |
| FMONU | MONUMENT FOR VARIOUS LEVELS | Point | Symbol |  |
| FNDCOR | FND QUAR CORNER<br>EX_AS_DESC | Point | Symbol |  |
| FNDMON | MONUMENT EX_AS_DESCRIBED | Point | Symbol |  |
| GASOLN | GASOLINE UTILITY PATTERN<br>(Level = 40, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| GDRP | GUARDRAIL PATTERN<br>(Level = 2, Color = 4, Weight = 0) | Graphic | Line Pattern | |
| HEDGEP | HEDGE PATTERN<br>(Level = 4, Color = 2, Weight = 0) | Graphic | Line Pattern | |
| KRAIL | TEMPORARY RAIL - TYPE K<br>50 SCALE<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Line Pattern |  |

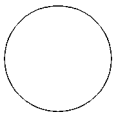
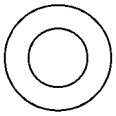
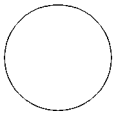
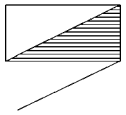
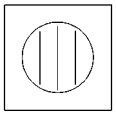
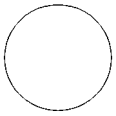
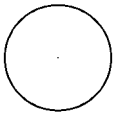
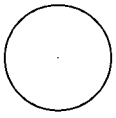
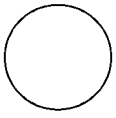
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| KRAIL2 | TEMPORARY RAIL -TYPE K<br>50 SCALE<br>(Level = 5, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| LSP | LANE STRIPE PATTERN | Point | Line Pattern |  |
| MBGR | NEW GUARDRAIL PATTERN<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Line Pattern | |
| NATGAP | NATURAL GAS UTIL PATTERN<br>(Level = 40, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| NWALLP | NEW WALL PATTERN<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Line Pattern | |
| OHS1 | OVERHEAD SIGN - 1 POST<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| OHS2 | OVERHEAD SIGN - 2 POST<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| OILP | OIL UTIL PATTERN<br>(Level = 40, Color = 7, Weight = 1) | Graphic | Line Pattern |  |
| PI | POINT OF INTERSECTION SYMBOL | Point | Symbol |  |
| PI2 | POINT OF INTERSECTION SYMBOL WITH LABEL | Point | Symbol | |

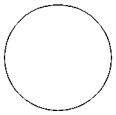
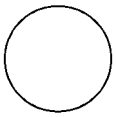
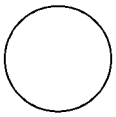
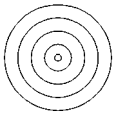
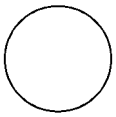
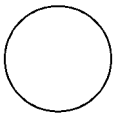
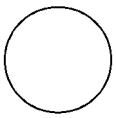
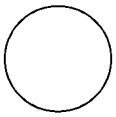
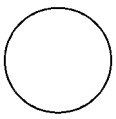
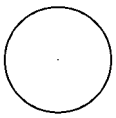
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| POINT | POINT SYMBOL | Point | Symbol |  |
| RR10P | 1000 SCALE RAILROAD (Level = 2, Color = 4, Weight = 0) | Graphic | Line Pattern |  |
| RWACC | RIGHT OF WAY ACCESS CONTROL | Point | Line Pattern | |
| SETUP | DGN FILE SETUP POINT (Level = 10, Color = 0, Weight = 1) | Graphic | Symbol |  |
| SEWERP | SEWER UTILITY PATTERN (Level = 40, Color = 6, Weight = 1) | Graphic | Line Pattern |  |
| SGN1P | SIGN WITH 1 POST | Point | Symbol |  |
| SGN2P | SIGN WITH 2 POSTS | Point | Symbol | |
| STEAM | STEAM UTILITY PATTERN (Level = 40, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| STORMD | STORM DRAIN UTILITY PATTERN (Level = 40, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| TB11 | TEMPORARY ARRAY TB11 (Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |

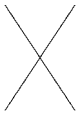
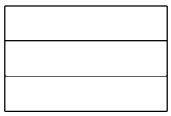
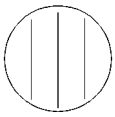
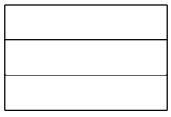
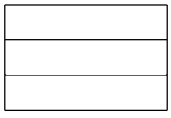
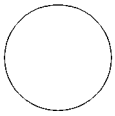
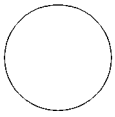
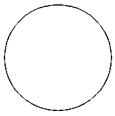
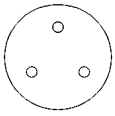
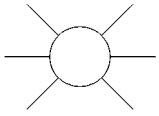
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| TB14 | TEMPORARY ARRAY TB14<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| TELCOM | TELECOMMUNICATION UTILITY PATTERN<br>(Level = 40, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| TELEP | TELEPHONE UTILITY PATTERN<br>(Level = 40, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| TERML | GUARDRAIL TERMINATOR - LEFT | Point | Symbol |  |
| TERMR | GUARDRAIL TERMINATOR - RIGHT | Point | Symbol |  |
| TKPRO1 | KRAIL PROFILE 1<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol | |
| TKPRO2 | KRAIL PROFILE 2<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol | |
| TREEP | HIGH TREES PATTERN<br>(Level = 4, Color = 2, Weight = 0) | Graphic | Line Pattern | |
| TS11 | TEMPORARY ARRAY TS11<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| TS14 | TEMPORARY ARRAY TS14<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |

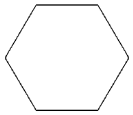
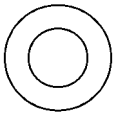
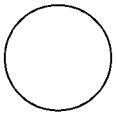
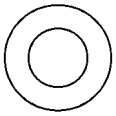
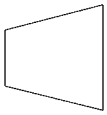
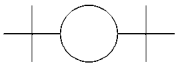
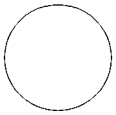
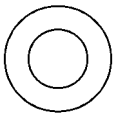
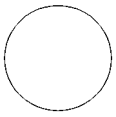
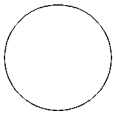
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| TU11 | TEMPORARY ARRAY TU11<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| TU14 | TEMPORARY ARRAY TU14<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| TU17 | TEMPORARY ARRAY TU17<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| TU21 | TEMPORARY ARRAY TU21<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| TVP | TEVEVISION UTIL PATTERN<br>(Level = 40, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| TYPE_E | CURB - TYPE E<br>(Level = 21, Color = 0, Wt = 0,1) | Graphic | Line Pattern |  |
| U11 | CRASH CUSHION U11<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| U14 | CRASH CUSHION U14<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| U16 | CRASH CUSHION U16<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |
| U21 | CRASH CUSHION U21<br>(Level = 22, Color = 0, Weight = 1) | Graphic | Symbol |  |

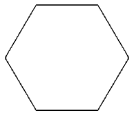
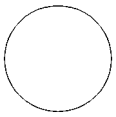
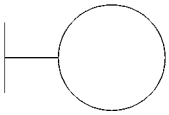
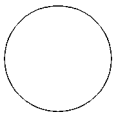
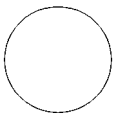
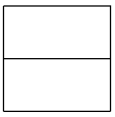
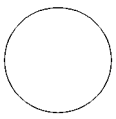
| ROADWAY | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| VPI | VERTICAL POINT OF INTERSECTION SYMBOL | Point | Symbol | |
| WALLP | RETAINING WALL PATTERN (Level = 2, Color = 4, Weight = 2) | Graphic | Line Pattern |  |
| WATERP | WATER UTILITY PATTERN (Level = 40, Color = 1, Weight = 1) | Graphic | Line Pattern |  |
| WATP | WATER PATTERN (Level = 5, Color = 1, Weight = 0) | Graphic | Line Pattern |  |
| WFP | RETAINING WALL WITH FENCE (Level = 2, Color = 4, Weight = 0) | Graphic | Line Pattern |  |
| XCEL | X SYMBOL | Point | Symbol |  |

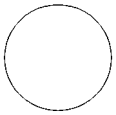
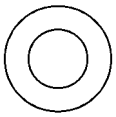
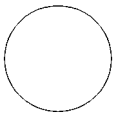
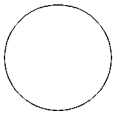
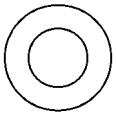
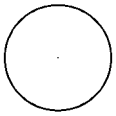
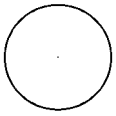
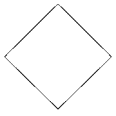
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| BDRN | BRIDGE DECK DRAIN<br>(Level = 3, Color = 4, Weight = 1) | Graphic | Symbol |  |
| BLC | BLOCK CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| BUAO | BRIDGE UTILITY ACCESS OPEN<br>(Level = 3, Color = 4, Weight = 1) | Graphic | Symbol |  |
| BUS | BUS STOP<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol | |
| CAB | CABINET UTILITY<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CALL | CALLBOX<br>(Level = 5, Color = 5, Weight = 0) | Graphic | Symbol |  |
| CCI | CRASH CUSHION INDIVIDUAL<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| CLH | CENTER LINE MONUMENT H<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| CLHV | CENTER LINE MONUMENT H V<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| CLNR | STREET CL FD NO RECORD<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |

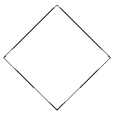
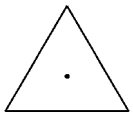
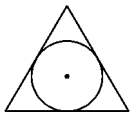
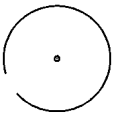
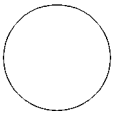
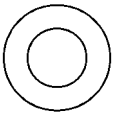
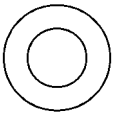
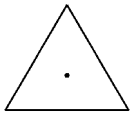
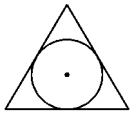
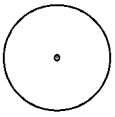
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| CLO | CLEAN OUT<br>(Level = 6, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CLPC | STREET CL PC<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CLPT | STREET CL PT<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| COL | BENT COLUMN PIER<br>(Level = 3, Color = 4, Weight = 1) | Graphic | Symbol |  |
| CPCC | STREET CL PCC<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CPI | STREET CL PI<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CPOC | STREET CL POC<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CPOT | STREET CL POT<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CPRC | STREET CL PCC<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| CTRL | GENERIC CONTROL PT<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |

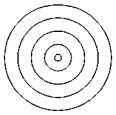
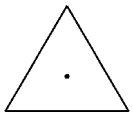
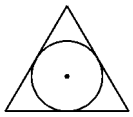
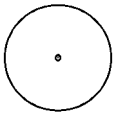
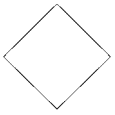
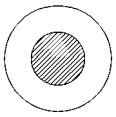
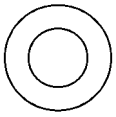
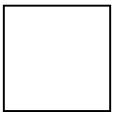
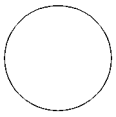
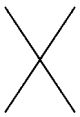
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| CUVT | CULVERT TOP ELEVATION (Level = 6, Color = 1, Weight = 0) | Graphic | Symbol |  |
| DICO | DRAIN INLET CURB OPEN - NO GRATE (Level = 6, Color = 1, Weight = 0) | Graphic | Symbol |  |
| DIRO | DRAIN INLET - ROUND (Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| DIS | DRIAN INLET - RECTANGULAR SURVEYS (Level = 6, Color = 1, Weight = 0) | Graphic | Symbol |  |
| DISD | DRAIN INLET - SIDE (Level = 6, Color = 1, Weight = 0) | Graphic | Symbol |  |
| EDC | DRAIN EDGE CLEANOUT (Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| EDO | DRAIN EDGE OUTLET (Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| EDV | DRAIN EDGE VENT (Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| ELMH | ELECTRICAL MANHOLE (Level = 5, Color = 3, Weight = 0) | Graphic | Symbol |  |
| ELS | ELECTROLIER STREET LIGHT (Level = 5, Color = 6, Weight = 0) | Graphic | Symbol |  |

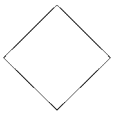
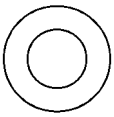
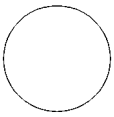
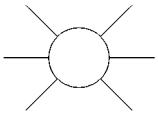
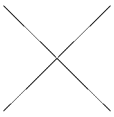
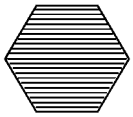
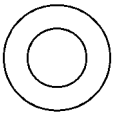
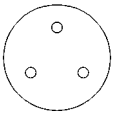
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EM | ELECTRIC METER<br>(Level = 5, Color = 3, Weight = 1) | Graphic | Symbol |  |
| FDNR | FOUND POINT - NO RECORD<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| FDPT | GENERIC POINT OWNERSHIP LINE<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| FDR | FOUND POINT - RECORD<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| FES | FLARED END SECTION<br>(Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| FHS | FIRE HYDRANT SURVEYS<br>(Level = 5, Color = 1, Weight = 0) | Graphic | Symbol |  |
| FP | FLAG POLE<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| FRLC | FRAC LOT CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| GF | GATE POST - FREE END<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| GH | GATE POST - HINGE END<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |

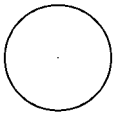
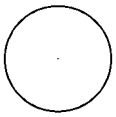
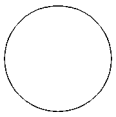
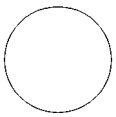
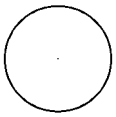
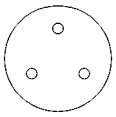
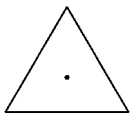
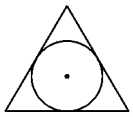
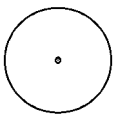
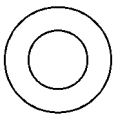
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| GM | GAS METER<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| GUY | GUY ANCHOR<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol | |
| GVS | GAS VALVE<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| HB | HOSE BIB<br>(Level = 5, Color = 1, Weight = 0) | Graphic | Symbol |  |
| HORZ | HORIZONTAL DRAIN<br>(Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| HWAT | HIGH WATER MARK<br>(Level = 6, Color = 1, Weight = 0) | Graphic | Symbol | |
| HYDRP | GENERIC HYDRO POINT<br>(Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| INTT | ORCHARD TREE INTERIOR<br>(Level = 4, Color = 2, Weight = 1) | Graphic | Symbol |  |
| IRRV | VANVE IRRIGATION<br>(Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| LOCT | SLIDE MONITORING<br>(Level = 4, Color = 2, Weight = 0) | Graphic | Symbol | |

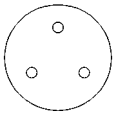
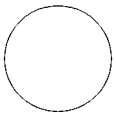
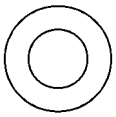
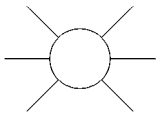
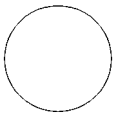
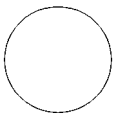
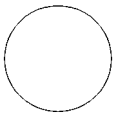
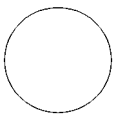
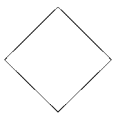
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| LP | LAMP POST<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| LTC | LOT CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| MANP | GENERIC MAN MADE FEATURE<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| MARK | GUIDE POST MARKER<br>(Level = 3, Color = 4, Weight = 1) | Graphic | Symbol |  |
| MB | MAIL BOX<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol | |
| MBS | MAIL BOXES<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol | |
| MC | MEANDER CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| OSH | OS LINE MONUMENT H<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| OSHV | OS LINE MONUMENT H V<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PBS | PULLBOX<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |

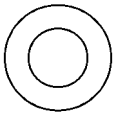
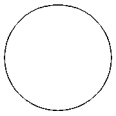
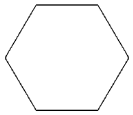
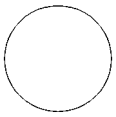
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| PED | PEDESTAL TELEPHONE<br>(Level = 5, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PHH | PHOTO CONTROL MONUMENT - HORIZONTAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PHHV | PHOTO CONTROL MONUMENT HORIZONTAL & VERTICAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PHV | PHOTO CONTROL MONUMENT - VERTICAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PIPR | PROTECTIVE PIPE<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| PLSO | PLS CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| PMC | PARCEL CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| PMH | PRIMARY CONTROL MONUMENT - HORIZONTAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PMHV | PRIMARY CONTROL MONUMENT- HORIZ. & VERT.<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PMV | PRIMARY CONTROL MONUMENT - VERTICAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |

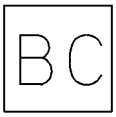
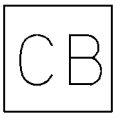
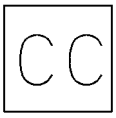
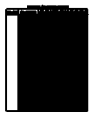
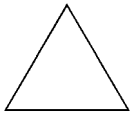
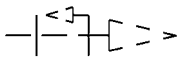
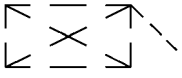
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| POLES | POLE SURVEYS<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| PRH | PROJECT CONTROL MONUMENT - HORIZONTAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PRHV | PROJECT CONTROL MONUMENT - HORIZ. & VERT.<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| PRVS | PROJECT CONTROL MONUMENT - VERTICAL<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PTEL | PUBLIC TELEPHONE<br>(Level = 5, Color = 5, Weight = 1) | Graphic | Symbol |  |
| PUMP | PUMP<br>(Level = 6, Color = 1, Wt = 0,1) | Graphic | Symbol |  |
| QC | QUARTER CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| RCS | RANCHO CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| RDWYP | GENERIC POINT ROADWAY DELINEATION<br>(Level = 3, Color = 4, Weight = 1) | Graphic | Symbol |  |
| REFR | REFERENCE POINT<br>(Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |

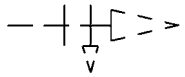
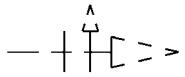
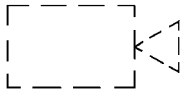
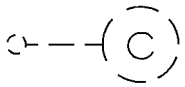
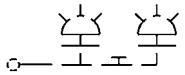
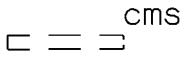
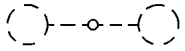
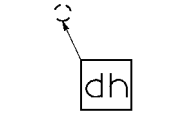
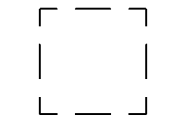
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| RMRK | MARKERS<br>(Level = 3, Color = 4, Weight = 1) | Graphic | Symbol |  |
| RO | RANCHO<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| RRGA | RAILROAD GATE POST<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| RRSG | RAILROAD SIGNAL<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| RRSW | RAILROAD SWITCH<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol |  |
| RWS | ROW MONUMENT<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| SCS | SECTION CORNER<br>(Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |
| SDMH | STORM DRAIN MANHOLE<br>(Level = 5, Color = 1, Weight = 0) | Graphic | Symbol |  |
| SINC | SIGN OVERHEAD CANTILEVER<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol | |
| SINS | SIGN - SINGLE POST<br>(Level = 2, Color = 4, Weight = 1) | Graphic | Symbol | |

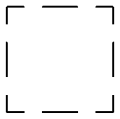
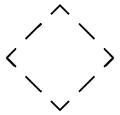
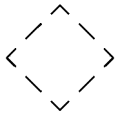
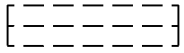
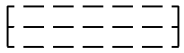
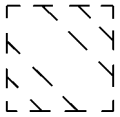
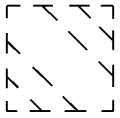
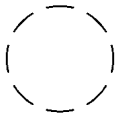
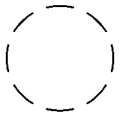
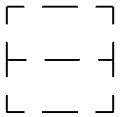
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| SLH | STATION LINE MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| SLHV | STATION LINE MONUMENT - HORIZONTAL & VERTICAL (Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| SPR | SPRINKLER HEAD (Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| SPS | STAND PIPE SURVEYS (Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| SRCH | SEARCH COORDINATE (Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| SSMH | SANITARY SEWER MANHOLE (Level = 5, Color = 6, Weight = 0) | Graphic | Symbol |  |
| SUH | SUPP CONTROL MONUMENT - HORIZONTAL (Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| SUHV | SUPP CONTROL MONUMENT - HORIZONTAL & VERTICAL (Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| SUV | SUPP CONTROL MONUMENT - VERTICAL (Level = 1, Color = 5, Weight = 1) | Graphic | Symbol |  |
| TC | TOWNSHIP CORNER (Level = 31, Color = 6, Weight = 1) | Graphic | Symbol |  |

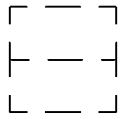
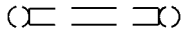
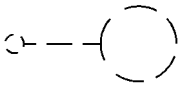
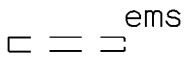
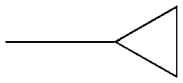
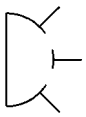
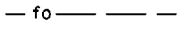
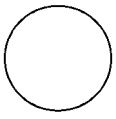
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| TLMH | TELEPHONE MANHOLE<br>(Level = 5, Color = 5, Weight = 0) | Graphic | Symbol |  |
| TRAN | TRANSMISSION TOWER<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| TRC | TRACT CORNER<br>(Level = 31, Color = 6, Weight = 0) | Graphic | Symbol |  |
| TREE | TREE<br>(Level = 4, Color = 2, Weight = 1) | Graphic | Symbol | |
| TS | TRAFFIC SIGNAL<br>(Level = 5, Color = 6, Weight = 0) | Graphic | Symbol |  |
| UTLA | UTILITY APPURTENANCE<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| UTLP | GENERIC POINT UTILITIES<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| VEGP | GENERIC POINT VEGETATION<br>(Level = 4, Color = 2, Weight = 1) | Graphic | Symbol |  |
| VENT | VENT<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |
| VLT | VAULT<br>(Level = 5, Color = 6, Weight = 1) | Graphic | Symbol |  |

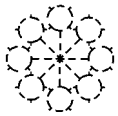
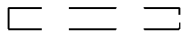
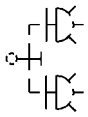
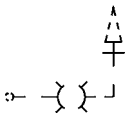
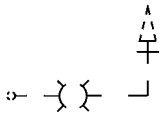
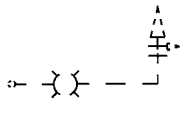
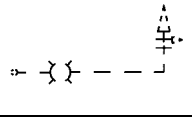
| SURVEYS | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| WC | WITNESS CORNER<br>(Level = 30, Color = 6, Weight = 1) | Graphic | Symbol |  |
| WDGR | WOOD GUARD RAIL<br>(Level = 2, Color = 4, Weight = 0) | Graphic | Line Pattern | |
| WELL | WELL<br>(Level = 6, Color = 1, Weight = 1) | Graphic | Symbol |  |
| WMS | WATER METER SURVEYS<br>(Level = 5, Color = 1, Weight = 1) | Graphic | Symbol |  |
| WV | WATER VALVE<br>(Level = 5, Color = 1, Weight = 1) | Graphic | Symbol |  |

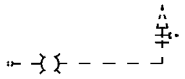
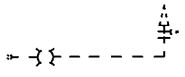
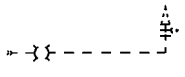
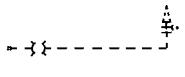
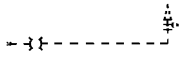
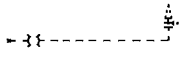
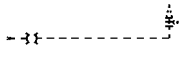
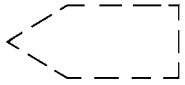
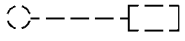
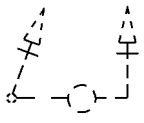
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| AB | ABANDON<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| BC | INSTALL BOX IN CONDUIT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| BPN | PEDESTRIAN BARRICADE<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| CB | INSTALL CONDUIT IN BOX<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| CC | CONNECT CONDUIT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| CF | CONDUIT FOR FUTURE USE<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| CONSCH | CONDUCTOR SCHEDULE<br>(Level = 48, Color = 4, Weight = 1) | Graphic | Symbol |  |
| CRN | CONDUIT RUN NUMBER<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| E12UA | EXISTING 12 UP ARROW<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| E170 | EXISTING CONTROLLER CABINET<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

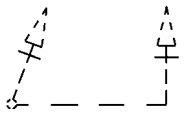
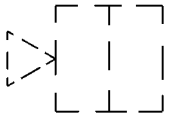
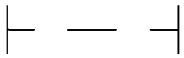
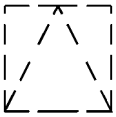
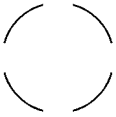
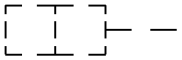
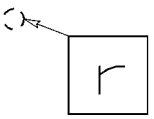
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| E312LA | EXIST 3_12 LEFT ARROW<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| E5YGRA | EXISTING SIGNAL RED, YELLOW, GREEN ARROW<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| ECC | EXISTING COMMUNICATION CONDUIT<br>(Level = 47, Color = 3, Weight = 1) | Graphic | Line Pattern |  |
| ECCTV | EXISTING CLOSED CIRCUIT TV<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| ECE | EXISTING CITY ELECTROLIER<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| ECFB | EXISTING CANTILEVER FLASH BEACON<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| ECMS | EXISTING CHANGEABLE MESSAGE SIGN<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| EDALS | EXISTING DUAL ARM LUMINAIRE<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| EDH | EXISTING DETECTOR HANDHOLE<br>(Level = 47, Color = 2, Wt = 0,1) | Graphic | Symbol |  |
| EDLPA2 | EXISTING TYPE A DETECTOR LOOP - 20<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

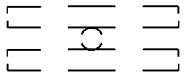
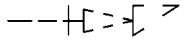
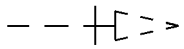
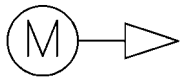
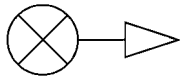
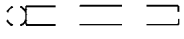
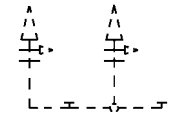
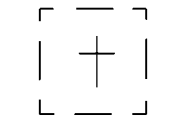
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EDLPA5 | EXISTING TYPE A DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPB2 | EXISTING TYPE B DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPB5 | EXISTING TYPE B DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPC2 | EXISTING TYPE C DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPC5 | EXISTING TYPE C DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPD2 | EXISTING TYPE D DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPD5 | EXISTING TYPE D DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPE2 | EXISTING TYPE E DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPE5 | EXISTING TYPE E DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDLPQ2 | EXISTING TYPE Q DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

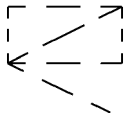
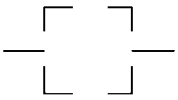
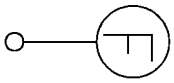
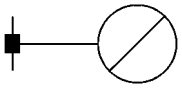
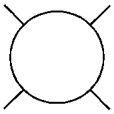
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EDLPQ5 | EXISTING TYPE Q DETECTOR LOOP - 50<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EDPIS | EXISTING 2 POST OVERHEAD ILLUMINATED SIGN<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| EE | EXISTING ELECTROLIER<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| EEMS | EXISTING ELECTRONIC MESSAGE SIGN<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| EEVD | EXISTING EMERGENCY VEHICLE DETECTOR<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EFAC | EXISTING FIRE ALARM CONDUIT<br>(Level = 47, Color = 3, Weight = 1) | Graphic | Line Pattern |  |
| EFB | EXISTING FLASHING BEACON<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EFIBOP | EXISTING FIBER OPTIC<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Line Pattern |  |
| EGP | EXISTING GUARD POST<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Line Pattern |  |
| EHAR | EXISTING HIGHWAY ADVISERY RADIO<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol | |

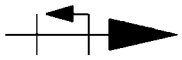
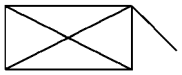
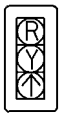
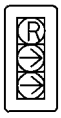
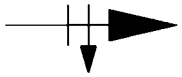
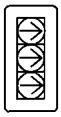
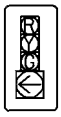
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EHML | EXISTING HIGH MAST LIGHT (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| EIBMS | EXISTING ILLUMINATED BR MOUNTED SIGN (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| EIISNS | EXISTING IISNS (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| EISWL | EXISTING OVERHEAD SIGN WITH ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| ELC | EXISTING LIGHTING CONDUIT (Level = 47, Color = 3, Weight = 1) | Graphic | Line Pattern |  |
| EM15FB | EXISTING TYPE15 FLASH BEACON (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMA15 | EXISTING 15 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMA20 | EXISTING 20 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL25 | EXISTING 25 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL30 | EXISTING 30 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

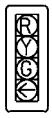
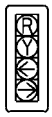
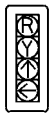
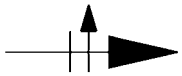
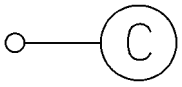
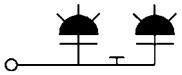
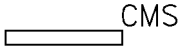
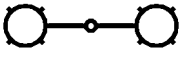
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EMAL35 | EXISTING 35 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL40 | EXISTING 40 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL45 | EXISTING 45 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL50 | EXISTING 50 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL55 | EXISTING 55 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL60 | EXISTING 60 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMAL65 | EXISTING 65 FOOT MASTARM 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMD | EXISTING MAGNETIC DETECT (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMO | EXISTING METER ON SIGN (Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| EMSWLS | EXISTING MASTARM SIGNAL WITH ILLUMINATION (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

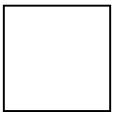
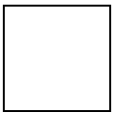
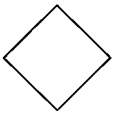
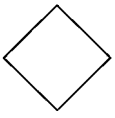
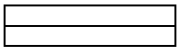
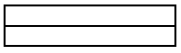
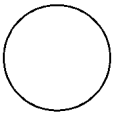
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| EMSWOL | EXISTING MASTARM SIGNAL WITHOUT ILLUMINATION (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EMVDS | EXISTING MICRO VEHICLE DETECTOR (Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| EOHL | EXISTING OVERHEAD LINE (Level = 47, Color = 3, Weight = 1) | Graphic | Line Pattern |  |
| EPB | EXISTING PULLBOX (Level = 47, Color = 3, Weight = 1) | Graphic | Symbol | |
| EPBAR | EXISTING PEDESTRIAN BARRICADE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EPMUT | EXISTING PAD MOUNT FOR UTILITY TRANSFORMER (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| EPOLE | EXISTING POLE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| EPPB | EXISTING PEDESTRIAN PUSH BUTTON POST (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| EPSH | EXISTING PEDESTRIAN SIGNAL FACE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| ER | EXISTING CONDUIT RISER STRUCTURE (Level = 47, Color = 3, Wt = 0,1) | Graphic | Symbol |  |

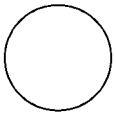
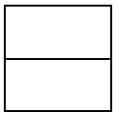
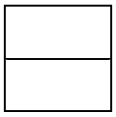
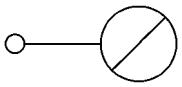
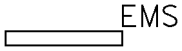
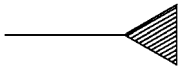
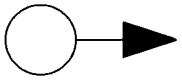
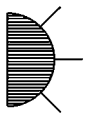
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| ESCDIS | EXISTING DUAL ILLUMINATED SIGN (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| ESCMIS | EXISTING ILLUMINATED SIGN - CENTERED (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| ESFAV | EXISTING SIGNAL FACE WITH VISOR (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| ESMS | EXISTING VEHICLE SIGNAL FACE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| ESOWLM | EXISTING SOFIT OR WALL LUMINAIRE TO MODIFY (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| ESOWLU | EXISTING SOFIT OR WALL LUMINAIRE TO REMAIN (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| ESSMIS | EXISTING ILLUMINATED SIGN - SIDE POST (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| ET33LA | EXISTING TYPE 33 WITH 2 LIGHT SIGNAL SIGN (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| ETC | EXISTING TELEPHONE CONDUIT (Level = 47, Color = 3, Weight = 1) | Graphic | Line Pattern |  |
| ETDC | EXISTING TELEPHONE DEMARCAT CABINET (Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |

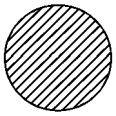
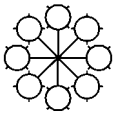
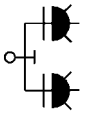
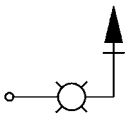
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| ETIII | EXISTING TYPE 3 SERVICE ENCLOSURE (Level = 47, Color = 3, Weight = 1) | Graphic | Symbol |  |
| ETSC | EXISTING TRAFFIC SIGNAL CONDUIT (Level = 47, Color = 3, Weight = 1) | Graphic | Line Pattern |  |
| EWPP | EXISTING POWER POLE (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| FA | FOUNDATION ABANDONED (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| FFE | FOUNDATION FOR FUTURE ELECTRICAL (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| IS | INSTALL SIGN (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| LOWP | LUMINAIRE ON WOOD POLE (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| LPHASE | LEFT TURN PHASE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| LUM | MASTARM LUMINAIRE (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| N112DL | NEW 3 SECTION - 12 RIGHT, DUAL LEFT ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |

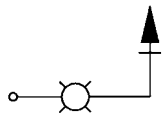
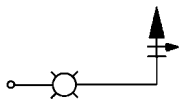
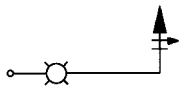
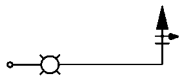
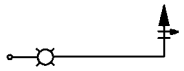
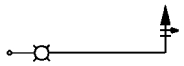
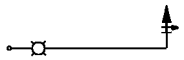
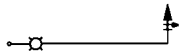
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| N12UA | NEW 12 UP ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N170 | NEW CONTROLLER CABINET (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N212UA | NEW 3 SECTION-12 RED AND YELLOW, 12 UP GREEN ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N2RT | NEW 3 SECTION - 12 DUAL RED ARROWS (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N312DL | NEW 5 SECTION - 12 RED-YEL-GREEN, DUAL LEFT ARROWS (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| N312DR | NEW 5 SECTION -12 RED-YEL-GRN, DUAL RED ARROWS (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| N312LA | NEW 12 LEFT TURN (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N312RT | NEW 3 SECTION - TRI RED ARROWS (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N38112 | NEW 3 SECTION - 8 RED-YEL-GRN, 12 LEFT ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N38DL | NEW 5 SECTION - 8 RED-YEL-GRN, DUAL 12 LEFT ARROWS (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |

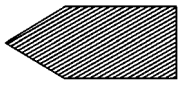
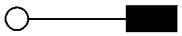
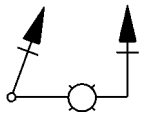
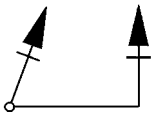
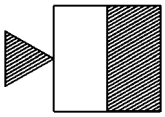
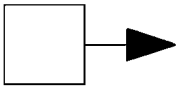
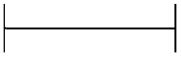
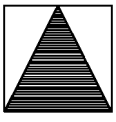
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| N412LA | NEW 4 SECTION -12 RED-YEL-GRN, 12 LEFT ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N412LR | NEW 4 SECTION -12 RED-YELLOW, LEFT, RIGHT (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N412UL | NEW 4 SECTION - 12 RED-YEL, UP GRN ARROW, LEFT ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| N5YGRA | NEW SIG RED_YEL_GR ARROW (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NCC | NEW COMMUNICATION CONDUIT (Level = 47, Color = 3, Weight = 3) | Graphic | Line Pattern | |
| NCCTV | NEW CLOSED CIRCUIT TV (Level = 47, Color = 5, Weight = 1) | Graphic | Symbol | |
| NCE | NEW CITY ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |   |
| NCFB | NEW CANTILEVER FLASH BEACON (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NCMS | NEW CHANGEABLE MESSAGE SIGN (Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |   |
| NDALS | NEW DUAL ARM LUMINAIRE (Level = 47, Color = 4, Weight = 2) | Graphic | Symbol |  |

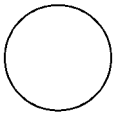
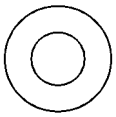
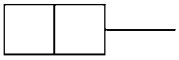
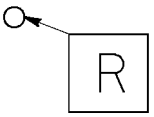
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NDH | NEW DETECTOR HANDHOLE (Level = 47, Color = 2, Wt = 0,1) | Graphic | Symbol | |
| NDLPA2 | NEW TYPE A DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPA5 | NEW TYPE A DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPB2 | NEW TYPE B DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPB5 | NEW TYPE B DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPC2 | NEW TYPE C DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPC5 | NEW TYPE C DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPD2 | NEW TYPE D DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| NDLPD5 | NEW TYPE D DETECTOR LOOP - 50 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| NDLPE2 | NEW TYPE E DETECTOR LOOP - 20 (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

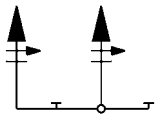
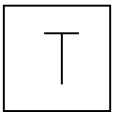
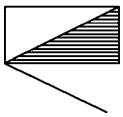
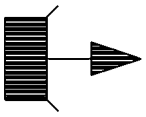
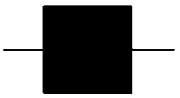
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NDLPE5 | NEW TYPE E DETECTOR LOOP - 50<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPQ2 | NEW TYPE Q DETECTOR LOOP - 20<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDLPQ5 | NEW TYPE Q DETECTOR LOOP - 50<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NDPIS | NEW 2 POST OVERHEAD ILLUMINATED SIGN<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| NELECT | ELECTROLIER SEE PROJECT NOTES<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| NEMS | NEW ELECTRONIC MESSAGE SIGN<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| NEVD | NEW EMERGENCY VEHICLE DETECTOR<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NF70W | NEW 70W FLUSH MOUNTED<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| NFAC | NEW FIRE ALARM CONDUIT<br>(Level = 47, Color = 3, Weight = 3) | Graphic | Line Pattern |  |
| NFB | NEW FLASHING BEACON<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

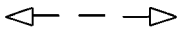
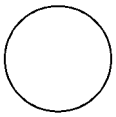
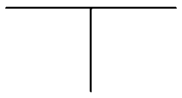
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NFIBOP | NEW FIBER OPTIC<br>(Level = 47, Color = 5, Weight = 3) | Graphic | Line Pattern | |
| NGP | NEW GUARD POST<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NHAR | NEW HIGHWAY ADVISORY RADIO<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol | |
| NHML | NEW HIGH MAST LIGHTING<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| NIBMS | NEW ILLUMINATED BR MOUNTED SIGN<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| NIISNS | NEW IISNS<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| NISWL | NEW OVERHEAD SIGN WITH ELECTROLIER<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| NLC | NEW LIGHTING CONDUIT<br>(Level = 47, Color = 3, Weight = 3) | Graphic | Line Pattern |  |
| NM15FB | NEW TYPE15 FLASH BEACON<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMA15 | NEW 15 FOOT MAST ARM - 20 SCALE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |

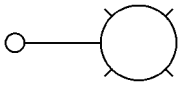
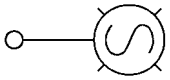
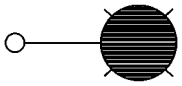
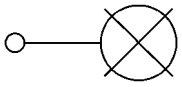
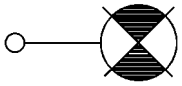
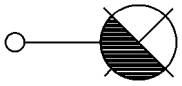
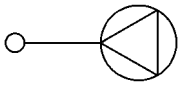
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NMA20 | NEW 20 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL25 | NEW 25 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL30 | NEW 30 FOOT MAST ARM - 30 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL35 | NEW 35 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL40 | NEW 40 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL45 | NEW 45 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL50 | NEW 50 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL55 | NEW 55 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMAL60 | NEW 60 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| NMAL65 | NEW 65 FOOT MAST ARM - 20 SCALE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |

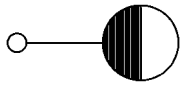
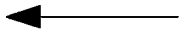
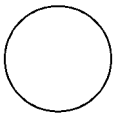
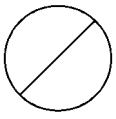
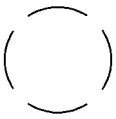
| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NMD | NEW MAGNETIC DETECTOR<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMO | NEW METER ON SIGN<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| NMSWLS | NEW MAS TARM SIGNAL WITH LUMINAIRE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMSWOL | NEW MAST ARM WITHOUT LUMINAIRE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NMVDS | NEW MICRO VEHICLE DETECTOR<br>(Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| NOHL | NEW OVER HEAD LINE<br>(Level = 47, Color = 3, Weight = 3) | Graphic | Line Pattern |  |
| NP70W | NEW PENDANT - 70W<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| NPB | NEW PULL BOX<br>(Level = 47, Color = 3, Weight = 1) | Graphic | Symbol | |
| NPBAR | NEW PEDESTRIAN BARRICADE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NPMUT | NEW PAD MOUNT FOR UTILITY TRANSFORMER<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |

| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NPOLE | NEW POLE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NPPB | NEW PEDESTRIAN PUSH BUTTON<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NPSH | NEW PEDESTRIAN SIGNAL FACE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NR | NEW CONDUIT RISER STRUCTURE<br>(Level = 47, Color = 3, Weight = 1) | Graphic | Symbol |  |
| NS | NO SLIP BASE ON STANDARD<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| NSCDIS | NEW DUAL ILLUMINATED SIGN<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| NSCMIS | NEW ILLUMINATED SIGN - CENTERED<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| NSFAV | NEW SIGNAL FACE WITH VISOR<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| NSMS | NEW VEHICLE SIGNAL FACE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol | |
| NSSMIS | NEW ILLUMINATED SIGN - SIDE POST<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |

| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| NT33LA | NEW TYPE 33 WITH 2 LIGHT SIGNAL SIGN (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| NTC | NEW TELEPHONE CONDUIT (Level = 47, Color = 3, Wt = 1,3) | Graphic | Line Pattern | |
| NTDC | NEW TELEPHONE DEMARCATION CABINET (Level = 47, Color = 5, Weight = 1) | Graphic | Symbol |  |
| NTIII | NEW TYPE 3 SERVICE ENCLOSURE (Level = 47, Color = 3, Weight = 1) | Graphic | Symbol |  |
| NTSC | NEW TRAFFIC SIGNAL CONDUIT (Level = 47, Color = 3, Weight = 3) | Graphic | Line Pattern |  |
| NW70W | NEW WALL SURFACE - 70W (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| NWPP | NEW WOOD POWER POLE (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol |  |
| PEC | PHOTOELECTRIC CONTROL (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| PEU | PHOTOELECTRIC UNIT (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| PH | PHASE SYMBOL (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |

| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| POLSCH | POLE SCHEDULE<br>(Level = 48, Color = 4, Weight = 1) | Graphic | Table | |
| PPHASE | PEDESTRIAN SIGNAL PHASE<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| PSI | POLE SCHEDULE IDENTIFIER<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| RC | REMOVAL BY CONTRACTOR<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| RE | REMOVE ELECTROLIER<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| RL | RELOCATE EQUIPMENT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| RR | REMOVE AND REUSE EQUIPMENT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| RS | REMOVE AND SALVAGE EQUIPMENT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| RSM | ROAD SIGN ON MAST ARM<br>(Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| SBI | INSTALL SLIPBASE INSERT<br>(Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |

| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| SC | SPLICE NEW 2 EX CONDUCTOR (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| SD | SERVICE DISCONNECT (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| SF | STANDARD REMAINS FOR FUTURE (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| T15 | TYPE 15 STANDARD (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| T15S | TYPE 15 ELECTROLIER STRUCTURE (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| T21 | TYPE 21 ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| T30 | TYPE 30 ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| T31 | TYPE 31 ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| T32 | TYPE 32 ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| T35 | TYPE 35 ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |

| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| T36 | TYPE 36 20A ELECTROLIER (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| TPHASE | THROUGH SIGNAL PHASE (Level = 47, Color = 2, Weight = 1) | Graphic | Symbol |  |
| TSP | TELEPHONE SERVICE POINT (Level = 47, Color = 0, Weight = 1) | Graphic | Symbol | |
| WARN | CIRCUIT WARNING MESSAGE (Level = 48, Color = 4, Weight = 1) | Graphic | Notes | |
| WILEG1 | WIRING LEGEND 1 (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| WILEG2 | WIRING LEGEND 2 (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| WILEG3 | WIRING LEGEND 3 (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| WILEG4 | WIRING LEGEND 4 (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |
| WILEG5 | WIRING LEGEND 5 (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |
| WILEG6 | WIRING LEGEND 6 (Level = 47, Color = 4, Weight = 1) | Graphic | Symbol |  |

| TRAFFIC / ELECTRICAL | | | | |
|---|---|---|---|---|
| *Name* | *Cell Description (symbology)* | *Cell Type* | *Type of Use* | *Image* |
| WILEG7 | WIRING LEGEND 7<br>(Level = 47, Color = 4, Weight = 1) | Graphic | Symbol | |